

Abstract

Trimmer head comprising at least two eyelets (17) and a bobbin (10) provided with at least two sections (11, 12) for storing of one cutting filaments (13, 14) in each section. The eyelet (17) is placed in a housing surrounding the bobbin (10) and is provided with an opening for the cutting filament (13, 14). The opening is extending in axial direction of the trimmer head so that the opening provides access to all sections (11, 12) for storing of cutting filament (13, 14). One side of the opening has groove shaped so that the cutting filament (13, 14) is placed in the groove when the trimmer head rotates no matter of which section (11, 12) of the bobbin (10) the filament (13, 14) is stored in.